

Pretium EDGE® Solutions, Connector Panel, MTP®

24 F, Bend-improved Single-mode (OS2)

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Corning Cable Systems Pretium EDGE® Solutions MTP® Connector panels are used to provide a convenient interconnect point between the trunk cables and harness. Pretium EDGE Solutions MTP connector panels are housed within the front of the 1U or 4U housings. The panels may be installed or removed from either the front or rear direction. The MTP connector backplane allows for future upgradeability to parallel optics. Pretium EDGE Solutions MTP connector panels are packaged in a recyclable, easy-open plastic container to facilitate bulk packaging for reduced waste during data center installation.

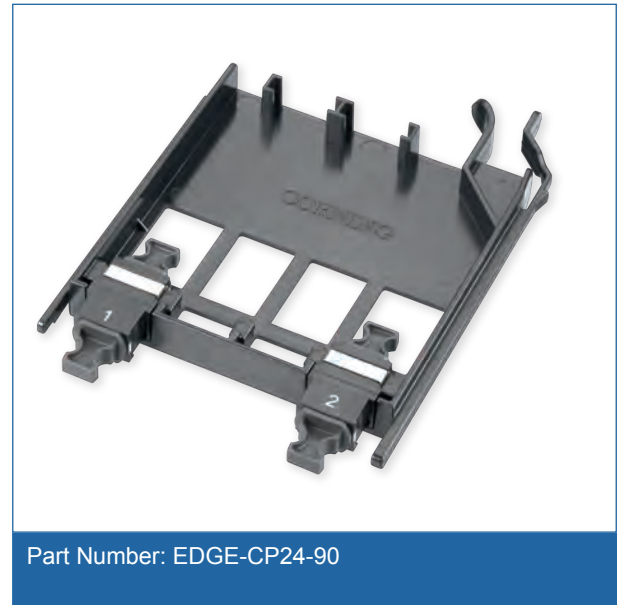
Features and Benefits

Provide MTP connection points between trunks and harnesses or extender trunks

Can be installed or removed from the front or rear of a housing

Facilitate simple upgrades to parallel optics

Are packaged in easy-open containers



Specifications

General Specifications	
Application	Data Center LAN/SAN
Product Type	Panels & Modules
Fiber Category	Bend-Improved SM (OS2)

Design - Hardware	
Fiber Count	24
Number of Adapters per Panel	2
Housing Material	Composite
Housing Color	Black
Connector Type A	MTP®

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Mechanical Characteristics

Dimensions (HxWxD)	9 mm x 100 mm x 125 mm
Weight	0.03 kg

Design Adapter

Adapter Type	MTP®
Adapter Housing Material	Composite
Adapter Housing Color	Black
Adapter Style	Standard

Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2002/95/EG
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Ordering Information

Part Number	EDGE-CP24-90
Product Description	Pretium EDGE® Solutions, Connector Panel, MTP®, 24 F, Bend-improved Single-mode (OS2)

Shipping Information

Units per Delivery	1/1
Packing dimensions (L x W x H)	250 mm x 130 mm x 200 mm
Shipping Weight	0.72 kg



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